

AP	Wall Plate AP		Indoor Ceiling AP				Indoor Coverage AP	Outdoor Coverage	Outdoor PTP/PTMP	
Model	AP255	AP325	AP340	AP355	AP365	AP375	AP515	AP615	AP625	
Frequency	2.4GHz			2.4GHz&5GHz		2.4G+2.4G+5G or 2.4G+5G+5G	2.4G	2.4G	5G	
Wi-Fi Standards	IEEE 802.11b/g/n			IEEE 802.11b/g/n/ac			IEEE 802.11b/g/n		IEEE 802.11a/n/ac	
2.4G Speed	300Mbps	300Mbps	300Mbps	300Mbps	450Mbps	300Mbps	300Mbps	150Mbps	433Mbps	
5G Speed	N/A	N/A	N/A	867Mbps	1300Mbps	1800Mbps	N/A	N/A	N/A	
Maximum TX Power	18dBm	23dBm	29dBm	2.4GHz: 26dBm; 5GHz: 23dBm	2.4GHz: 26dBm; 5GHz: 20dBm	2.4GHz: 26dBm; 5GHz: 20dBm				
Maximum number of users	15	20	30	75	95					
MIMO	2*2			2*(2*2)	2*(3*3)	3*(2*2)	2*2		NA	
Beamforming	NA			Support			NA		NA	
Antennas	Internal Omni-directional						Internal Directional: H:70° V70°	Internal Directional: H:60° V30°	Internal Directional: H:30° V15°	
	2*3dBi	2*2dBi	2*3dBi	2.4G: 2*4dBi 5G: 2*6dBi	2.4GHz 3*4dBi; 5GHz 3*5dBi	4*3dBi Dual-band Antenna				
Ports	1*RJ11; 1*USB2.0; 1*FE; 1*DC Jack	1*FE; 1*DC Jack	1*FE; 1*DC Jack	1*GE; 1*DC Jack	1*GE; 1*DC Jack	2*GE	1*GE	1*FE PoE/WAN/LAN	1*FE LAN	1*GE/WAN/LAN
PoE	802.11af			802.11at			PoE Injector			
Multiple SSID	2	4	4	12	12	20	4	1	1	
Recommended Access Controller	M50/AC1000/AC2000/AC3000-32/AC3000-64/AC3000							Software	Software	
AP Type	Fit/Fat						Fat			
Wireless Modes	AP, WDS, AP Client, Repeater						AP, Station, Repeater, PTMP, WISP, Router			
Management	Web Interface, SNMP v1, v2c, Access Controller						Web Interface, SNMP v1, v2c, CPE Software Controller			
Security/Encryption	64/128 WEP, WPA-PSK, WPA2-PSK, WPA, WPA2, MAC Address Filtering									

#Please note that it is the users responsibility to ensure the equipment is used within the EIRP power limits for their specific region. Just because a product indicates it can operate at 29dBm (for example) doesn't necessarily mean it is legal to do so. In this case the user should adjust the RF power accordingly.